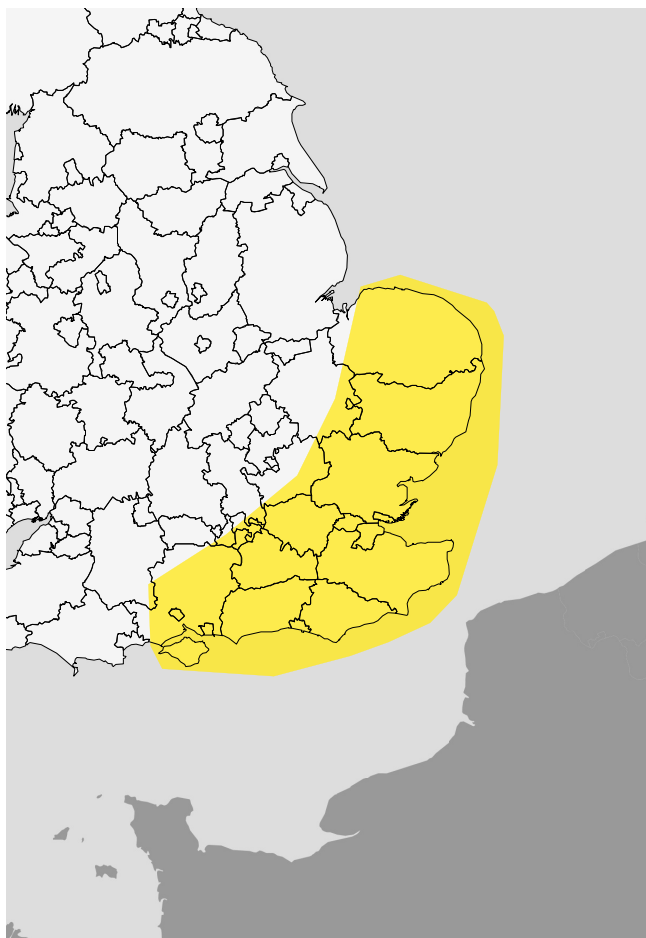


**Yellow warning
Thunderstorm**

Between
20:35 Mon 5 Sep 2022 and
06:00 Tue 6 Sep 2022



Thunderstorms may cause some disruption in places through Monday night

What to expect

- There is a good chance driving conditions will be affected by spray, standing water and hail, leading to longer journey times by car and bus
- Probably some damage to a few buildings and structures from lightning strikes
- Delays to train services are possible
- Some flooding of a few homes and businesses is possible, leading to some damage to buildings or structures
- Some short term loss of power and other services is possible

Further details

Thunderstorms will move northeast across southeast England and East Anglia through Monday evening, developing into a more organised area overnight into early Tuesday morning before clearing into the North Sea before dawn. Whilst some places will remain dry and many will see only modest amounts of rain, a few locations may see in excess of 20 mm of rain in under an hour with 30-50 mm possible in 2-3 hours. Frequent lightning, gusty winds and perhaps hail are likely to be additional hazards.



✓ Medium likelihood of low impacts

Issued at 20:35 Mon 5 Sep, 2022

For enquiries regarding this warning please contact the Met Office Weather Desk

Phone: 0370 900 0100 **E-mail:** enquiries@metoffice.gov.uk

Visit: www.metoffice.gov.uk/premium/hazardmanager



Yellow warning
Thunderstorm

Between
20:35 Mon 5 Sep 2022 and
06:00 Tue 6 Sep 2022

All regions & authorities affected

East of England

Cambridgeshire Essex Hertfordshire Norfolk Southend-on-Sea Suffolk Thurrock

London & South East England

Bracknell Forest Brighton and Hove Buckinghamshire East Sussex Greater London Hampshire
Isle of Wight Kent Medway Portsmouth Slough Southampton Surrey West Berkshire
West Sussex Windsor and Maidenhead Wokingham

South West England

Wiltshire

Issued at 20:35 Mon 5 Sep, 2022

For enquiries regarding this warning please contact the Met Office Weather Desk

Phone: 0370 900 0100 **E-mail:** enquiries@metoffice.gov.uk

Visit: www.metoffice.gov.uk/premium/hazardmanager